



RECEIVED
09/844,508
S14-US1
APR 22 2003
TECH CENTER 1400
#16/A
FD
4-24-03

CERTIFICATE OF MAILING PURSUANT TO 37 CFR § 1.8

I hereby certify that these papers are being deposited with the U.S. Postal Service as first class mail with sufficient postage addressed to the Commissioner for Patents, Washington, D.C. 20231, on April 11, 2003, in Palo Alto, CA.

Diane Kizer
Diane Kizer

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Patent Application of:) Examiner: W. Sandals
WOLFFE et al.)) Group Art Unit: 1636
For: **TARGETED MODIFICATION OF) Confirmation No.: 9058**
CHROMATIN STRUCTURE)
Serial No.: 09/844,508)
Filed: April 27, 2001)
Atty. Docket No.: S14-US1) **RESPONSE TO OFFICE**
) **ACTION**
)

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

This paper is responsive to the Office Action mailed March 11, 2003, for which a response is initially due on or before June 11, 2003. Accordingly, this response is timely filed.

I. AMENDMENTS

In the specification:

Please amend the paragraph beginning on line 12 of page 15 as follows:

--Target sites for various transcription factors are known. See, for example, Wingender *et al.* (1997) *Nucleic Acids Res.* **25**:265-268 and the TRANSFAC Transcription Factor database available on the internet, accessed on April 13, 2000. In general, target sites for newly-discovered transcription factors, as well as other types of exogenous molecule, can be determined by methods that are well-known to those of skill in the art such as, for example, electrophoretic mobility shift assay, exonuclease protection, DNase footprinting, chemical footprinting and/or direct nucleotide sequence determination of a binding site. See, for example, Ausubel *et al.*, *supra*, Chapter 12.--